



This simulation assumes that DRO starts out in the top active layer of the model as a dissolved tracer according to the concentrations shown in Figure 4-17 of the Bailey Pt. RFI report and that there are no significant continuing sources in that unsaturated zone. Because of the lack of knowledge of the distribution, no initial distribution of DRO is assumed in the bedrock. Observation point OB5 is used to capture predicted changes with time as shown on Figure 5-32. Concentrations are in ug/L and have logarithmic contour intervals of 1, 10 and 100.

MAINE YANKEE RCRA CLOSURE - Bailey Point CMS Report

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03-01-05	MPD	TS	MPD	MOS
PROJECT NAME/FILE NAME:	PROJECT NUMBER/PHASE:	SCALE:		
CMS/FIG 5	MEP04103/1	NTS		

DRAWING TITLE:	PREPARED FOR:
MY CMS MODEL - PREDICTED DRO CONCENTRATIONS, IN 2013, LAYER 6	MAINE YANKEE, Wiscasset ME
FIGURE NO:	
5-31	